

**TURN SIGNAL RELOCATION BAR  
FOR SUZUKI M109  
#SM9104**

1. Remove the windscreen/headlamp assembly by removing the two (2) 4mm allen screws located on the sides of the windscreen and the two plastic rivets at the top rear (push the center pin inward ¼” and then pull the rivet out). Pull the windscreen/headlamp forward to gain access to the rear, unplug the headlamp and set aside.
2. Locate the turn signal wire connections and unplug them from the wire harness. On the black connectors lift the tab up to unlock the connector and on the white ones use a small screwdriver inserted into one of the two longer slots and lift the center portion up while pulling the connector apart. Remove the screws which attach the turn signals to the chrome signal mounts located on the bottom of the mounts. Pull the turn signals out from the mounts and set aside. Looking thru the hole in the mount that the turn signals were in you will see a 4mm allen screw on each side, remove these. Remove remaining two (2) 6mm allen screws located on the bottom of the steering head that attach the mounts, remove and set aside.
3. Lay out the new turn signal mounting bar (see photo). Install the signals onto the bar as shown routing the wires thru the bar and out thru the slot in the center. Install the two (2) 6 x 8mm screws supplied and tighten securely.
4. Install the bar/signal assembly onto the steering head using the two (2) 6mm allen screws removed earlier (the brake hose clip should be on the bottom below the signal mount) and tighten securely.
5. Reconnect the turn signal wires (the pale blue/green wire goes to the right signal). Turn the ignition on and test the functions of the signals and running lights. Re-install the windscreen/headlamp assembly being sure to first plug in the headlamp.

RIVCO Products, Inc  
440 S. Pine St.  
Burlington, WI 53105  
262-763-8222  
[www.rivcoproducts.com](http://www.rivcoproducts.com)

